Your search matched 4 of 253 documents. A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

Modity Sparch

view selected items | Select All Deselect All

Moss (Beta) Application Notes

SISSALSPEC Grareti Options View Session History New Search

Search > ((((stream processing)<in>metadata))<and>((fourier or fft)<in>metadata)) ☐ Check to search only within this results set REEMET Application Notes [Beta] Books Educational Courses IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

FEEF JNL IEEE Journal or Mapazine IRT JNL IET Journal or Magazine IESE CNF IEEE Conference Proceeding **FET CNF** IET Conference Proceeding 3226 IFFF Standard STO

1. A data-driven scheme for the approximated computing of alias-free generalized discrete timefrequency distributions Thuven Le: Glesner, M.: Acoustics, Speech, and Signal Processing, 1999, ICASSP '99, Proceedings,, 1999 IEEE International Conference on Volume 3, 15-19 March 1999 Page(s):1717 - 1720 vol.3 Digital Object Identifier 10.1109/ICASSP.1999.756325 AbstractPlus | Full Text: PDF(344 KB) | IEEE CNF Rights and Permissions

2. Continuous similarity-based queries on streaming time series Gao, L.; Wang, X.S.; Knowledge and Data Engineering, IEEE Transactions on Volume 17, Issue 10, Oct. 2005 Page(s):1320 - 1332 Digital Object Identifier 10.1109/TKDE.2005.161 AbstractPlus | Full Text: PDF(1288 KB) RESELING Rights and Permissions

П 3. Effective mechanisms for detecting and thwarting Distributed Kriakov, Vassil; Delis, Alex; Kollios, George; Distributed Computing Systems, 2007, ICDCS '07, 27th International Conference on 25-27 June 2007 Page(s):5 - 5 Digital Object Identifier 10.1109/ICDCS.2007.104

AbstractPlus | Full Text: PDF(973 KB) 1888 CNF Rights and Permissions

4. Implementing and evaluating stream applications on the dynamically reconfigurable processor

Suzuki, N.; Kurotaki, S.; Suzuki, M.; Kaneko, N.; Yamada, Y.; Deguchi, K.; Hasegawa, Y.; Amano, H.; Anjo, K.; Motomura, M.; Wakabayashi, K.; Toi, T.; Awashima, T.; Field-Programmable Custom Computing Machines, 2004, FCCM 2004, 12th Annual IEEE Symposium on 20-23 April 2004 Page(s):328 - 329 Digital Object Identifier 10.1109/FCCM.2004.42

AbstractPlus | Full Text: PDF(112 KB) | IEEE CNF Rights and Permissions

Help Contact Us Privacy & Security IEEE org